### **ATTACHMENT 16**

**REDACTED - FOR PUBLIC INSPECTION** 

#### **SUMMARY OF LFACS REQUESTS**

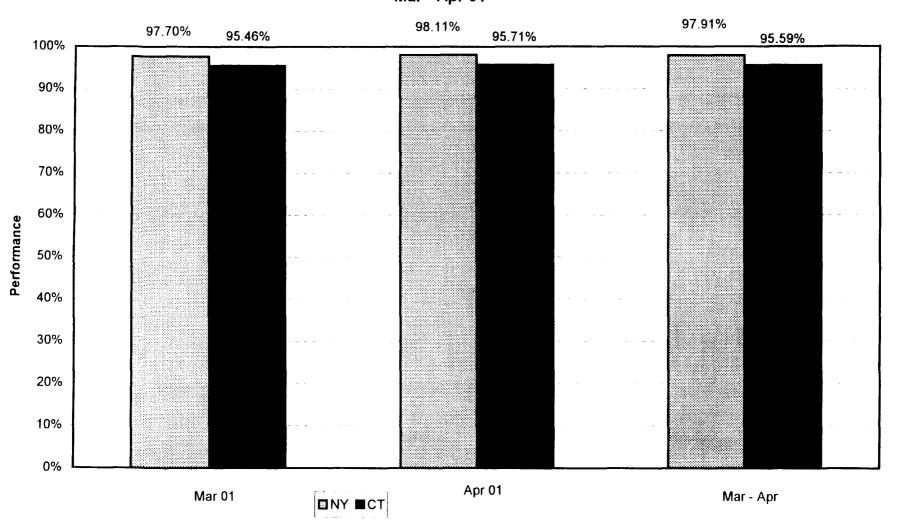
#### JAN - MAY 2001

	JAN	FEB	MAR	APRIL	MAY	TOTAL
# OF REQUESTS	2	12	NA	NA	2	16
# OF REQUESTS COMPLETED WITHIN 24 HOURS	2	12	NA	. NA	2	16
PERCENT COMPLETED WITHIN 24 HOURS	100%	100%	NA	. NA	100%	100%

### REDACTED – FOR PUBLIC INSPECTION

**ATTACHMENT 17** 

# NEW YORK AND CONNECTICUT DSL Ordering Timeliness (Confirmations) Mar - Apr 01



### NEW YORK AND CONNECTICUT DSL ORDERING TIMELINESS (Confirmations) Mar 01 - Apr 01

	March		April		Mar-Apr	
Measure	NY	СТ	NY	CT	NY	CT
2 Wire xDSL: OR-1-04 % On Time					i	
LSRC /ASCR - No Facility Check	97.79%	100.00%	97.96%	96.15%	·	
Loop/Pre-Qualified Complex/LNP: OR-1-02 % On Time LSRC – Flow Through	99.31%	100.00%	99.58%	100.00%		
Loop/Pre-Qualified Complex/LNP: OR-1-04 % On Time LSRC/ASRC No Facility Check	95.59%	88.24%	95.55%	93.55%		
Loop/Pre-Qualified Complex/LNP: OR-1-06 % On Time LSRC/ASRC Facility Check	98.70%	NA	99.25%	100.00%		
Veighted Average	97.70%	95.46%	98.11%	95.71%	97.91%	95.59

#### **NEW YORK**

OR-1-04 % On Time LSRC/ASRC - No Facility Check
CLEC
Performance
Observations

Mar-01 Apr-01

97.79%	97.96%
1496	2400
1462.94	2351.04

#### Ordering (Loop/Pre-qualified Complex/LNP)

OR-1-02 % On Time LSRC - Flow Through
CLEC
Performance
Observations

OR-1-04 % On Time LSRC/ASRC No Facility Check
CLEC
Performance
Observations

OR-1-06 % On Time LSRC/ASRC Facility Check
CLEC
Performance
Observations

99.31%	99.58%
13567	9749
13473.39	9708.05

95.59%	96.55%
11459	10435
10953.66	10074.99

6 99.259	98.70%
3 199	2223
1983.0	2194.10

Weighted Avg. for all categories, for each month calculated by multiplying the performance in each category by the number of observations, summing the totals from each category for the month, and dividing by the total number of observations for all categories for the month

**WEIGHTED AVERAGE** 

97.70% 98.11%

#### **CONNECTICUT**

#### Ordering (2 Wire xDSL Loops) Confirmations

OR-1-04 % On Time LSRC/ASRC - No Facility Check CLEC Performance Observations Mar-01 Apr-01

100.00%	96.15%
8	26
8.00	25.00

Ordering (Loop/Pre-qualified Complex/LNP)

Ordering (Loop/Pre-qualified Complex/LivP)
OR-1-02 % On Time LSRC - Flow Through
CLEC
Performance
Observations
OR-1-04 % On Time LSRC/ASRC No Facility Check
CLEC
Performance
Observations
OR-1-06 % On Time LSRC/ASRC Facility Check
CLEC
Performance
Observations

100.00%	100.00%
19	11
19.00	11.00

88.24%	93.55%
17	31
15.00	29.00

NA	100.00%
	2
	2.00

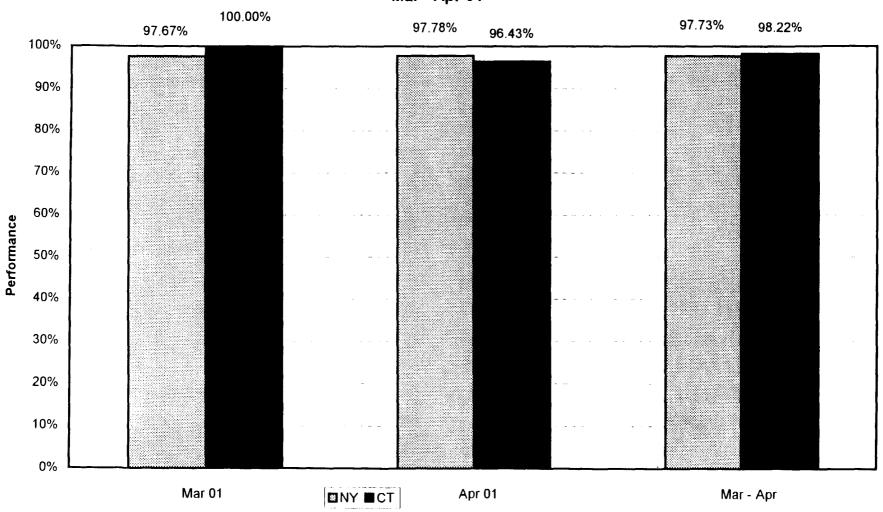
Weighted Avg. for all categories, for each month calculated by multiplying the performance in each category by the number of observations, summing the totals from each category for the month, and dividing by the total number of observations for all categories for the month

**WEIGHTED AVERAGE** 

95.46% 95.71%

**ATTACHMENT 18** 

# NEW YORK AND CONNECTICUT DSL Ordering Timeliness Rejects Mar - Apr 01



# NEW YORK AND CONNECTICUT DSL ORDERING TIMELINESS (Rejects) Mar 01 - Apr 01

	March		April		Mar-Apr	
Measure	NY	СТ	NY	СТ	NY	СТ
2 Wire xDSL: OR-2-04 % On Time						
LSR/ASC Reject - No Facility Check	96.16%	100.00%	98.55%	92.31%		
Loop/Pre-Qualified Complex/LNP:	99.34%	100.00%	99.38%	100.00%	, , , , , , , , , , , , , , , , , , ,	
OR-2-02 % On Time LSR Reject Flow Through						
Loop/Pre-Qualified Complex/LNP:	94.96%	100.00%	95.39%	95.00%		
OR-2-04 % On Time LSR/ASR Reject No Facility Check		ļ				
Loop/Pre-Qualified Complex/LNP:	98.98%	NA	98.94%	100.00%		
OR-2-06 % On Time LSR/ASR Reject Facility Check						
Weighted Average	97.67%	100.00%	97.78%	96.43%	97.73%	98.22

#### **NEW YORK**

Ordering (2 Wire xDSL Loops) Rejects

OR-2-04 % On Time LSR/ASR Reject - No Facility Check

CLEC

Performance

Observations

Mar-01 Apr-01

98.55	96.16%
13	651
1359.0	626.00

Ordering (Loop/Pre-qualified Complex/LNP)

OR-2-02 % On Time LSR Reject - Flow Through

CLEC

Performance

Observations

OR-2-04 % On Time LSR/ASR Reject No Facility Check

CLEC

Performance

Observations

OR-2-06 % On Time LSR/ASR Reject Facility Check

CLEC

Performance

Observations

99.34%	99.38%
4706	3237
4674.94	3216.93

94.96%	95.39%
2761	2801
2621.85	2671.87

98.98%	98.94%
493	376
487.97	372.01

Weighted Avg. for all categories, for each month calculated by multiplying the performance in each category by the number of observations, summing the totals from each category for the month, and dividing by the total number of observations for all categories for the month

**WEIGHTED AVERAGE** 

97.67% 97.78%

#### CONNECTICUT

Ordering (2 Wire xDSL Loops) Rejects

OR-2-04 % On Time LSR/ASR Reject - No Facility Check CLEC Performance Observations Mar-01 Apr-01

100.00%	92.31%
2	13
2.00	12.00

Ordering (Loop/Pre-qualified Complex/LNP)

Ordering (Loop): re-duamied complex/Livi		
OR-2-02 % On Time LSR Reject - Flow Through		
CLEC		
Performance		
Observations		
OR-2-04 % On Time LSR/ASR No Facility Check		
CLEC		
Performance		
Observations		
OR-2-06 % On Time LSR/ASR Facility Check		
CLEC		
Performance		
Observations		

100.00%	100.00%
3	22
3.00	22.00

. 100.00%	95.00%
12	20
12.00	19.00

NA	100.00%
	1
	1.00

Weighted Avg. for all categories, for each month calculated by multiplying the performance in each category by the number of observations, summing the totals from each category for the month, and dividing by the total number of observations for all categories for the month

**WEIGHTED AVERAGE** 

100.00% 96.43%

### **ATTACHMENT 19**

**REDACTED - FOR PUBLIC INSPECTION** 

### REDACTED – FOR PUBLIC INSPECTION

**ATTACHMENT 20** 

### Connecticut - DSL Loops Provisioning - % Missed Appointments - Verizon - (PR-4-04 and PR-4-05) Mar - Apr 01

PR-4-04	
% Missed Appt - Verizon - Dispatch (PR-4-04)	
CLEC Performance	
Observations	
Number of Misses	

14.29%	0.00%
28	12

Apr-01

<u>Mar-01</u>

#### PR-4-05

Observations

Number of Misses

% Missed Appt. - Verizon - No Dispatch
(PR-4-04)

CLEC
Performance

0.00%	14.29%
2	7
0	1

### **ATTACHMENT 21**

**REDACTED - FOR PUBLIC INSPECTION** 

# Connecticut - DSL Provisioning Recalculation- Average Interval Completed - Total Dispatch (PR-2-02) Mar-01

#### PR-2-02

Mar-01

CLEC Aggregate
Observations
Reported Average Interval
Adjusted Observations
Adjusted Average Interval

_		_
	7	
	19.86	
	6	
	6.67	

### REDACTED – FOR PUBLIC INSPECTION